

L Number	Hits	Search Text	DB	Time stamp
-	378	((aotf (acoust\$ adj4 filt\$)) with (cascade series plurality))	USPAT	2001/12/19 16:50
-	0	((aotf (acoust\$ adj4 filt\$)) with (cascade)) and 359/\$.ccls.	USPAT	2001/12/17 15:40
-	39	((aotf (acoust\$ adj4 filt\$)) with (cascade))	USPAT	2001/12/17 18:27
-	7	((aotf (acoust\$ adj4 filt\$)) same (cascade) same phase)	USPAT	2001/12/17 16:07
-	0	((aotf (acoust\$ adj4 filt\$)) with (cascade)) same (differen\$ adj3 phase)	USPAT	2001/12/17 16:46
-	0	((aotf (acoust\$ adj4 filt\$)) same (cascade)) same (differen\$ adj3 phase)	USPAT	2001/12/17 16:55
-	0	((aotf (acoust\$ adj6 filt\$)) same (cascade)) same (differen\$ adj3 phase)	USPAT	2001/12/17 17:02
-	0	((aotf (acoust\$ adj6 filt\$)) same (cascad\$)) same (differen\$ adj3 phase)	USPAT	2001/12/17 18:00
-	778	310/313R.ccls.	USPAT	2001/12/17 17:56
-	70	310/313R.ccls. and (phase adj differ\$)	USPAT	2001/12/17 17:59
-	6	(310/313R.ccls. and (phase adj differ\$)) and cascade	USPAT	2001/12/17 17:59
-	0	310/313R.ccls. and ("180.degree." with phase with cascad\$)	USPAT	2001/12/17 18:20
-	0	310/313R.ccls. and ("180.degree." same phase same cascad\$)	USPAT	2001/12/17 18:02
-	0	310/313R.ccls. and ("180.degree.")	USPAT	2001/12/17 18:02
-	0	310/313R.ccls. and "180.degree."	USPAT	2001/12/17 18:02
-	0	310/313R.ccls. and "180."	USPAT	2001/12/17 18:02
-	59	310/313R.ccls. and "180"	USPAT	2001/12/17 18:02
-	10	(310/313R.ccls. and "180") and cascad\$	USPAT	2001/12/17 18:03
-	38	((aotf (acoust\$ adj4 filt\$)) with (cascade series plurality)) and "180"	USPAT	2001/12/17 18:10
-	0	310/313R.ccls. and ("180.degree." with phase with cascad\$)	USPAT	2001/12/17 18:20
-	0	310/313R.ccls. and 180."degree".	USPAT	2001/12/17 18:20
-	0	310/313R.ccls. and "180.degree."	USPAT	2001/12/17 18:20
-	0	"180.degrees."	USPAT	2001/12/17 18:27
-	30	"180\$degrees\$"	USPAT	2001/12/17 18:27
-	0	180\$degrees\$ and ((aotf (acoust\$ adj4 filt\$)) with (cascade series plurality))	USPAT	2001/12/17 18:27
-	0	180\$degrees\$ and 310/313R.ccls.	USPAT	2001/12/17 18:27
-	266	180\$degrees\$	USPAT	2001/12/17 18:28
-	0	180\$degrees\$ and aotf	USPAT	2001/12/17 18:28
-	29	aotf and 359/110-195.ccls.	USPAT	2001/12/17 18:29
-	18	(aotf and 359/110-195.ccls.) and rf	USPAT	2001/12/17 18:46
-	2	((aotf (acoust\$ adj4 filt\$)) with (cascade series plurality)) and "5276543"	USPAT	2001/12/17 18:46
-	270	(aotf (acoust\$ adj6 filt\$)) with (phase)	USPAT	2001/12/17 19:21
-	2	(aotf (acoust\$ adj6 filt\$)) with (phase adj3 control\$)	USPAT	2001/12/18 16:44
-	7	("3675054" "3792381" "4223284" "5666091" "5844453" "5986524" "5990762").PN.	USPAT	2001/12/17 19:27
-	20	(aotf (acoust\$ adj6 filt\$)) same (phase adj3 control\$)	USPAT	2001/12/18 16:53
-	0	(aotf (acoust\$ adj6 filt\$)) same (phase adj3 ortho\$)	USPAT	2001/12/18 16:55
-	5	(aotf (acoust\$ adj6 filt\$)) same (phase with ortho\$)	USPAT	2001/12/18 16:57
-	7	(aotf (acoust\$ adj4 filt\$)) with (cascade series plurality) same (phase adj3 shift\$)	USPAT	2001/12/19 17:34
-	7	((aotf (acoust\$ adj4 filt\$)) with (cascade series plurality)) same (phase adj3 shift\$)	USPAT	2001/12/19 17:09
-	0	o-donnell-adrian-charles.in.	USPAT	2001/12/19 17:26
-	0	o-donnell-adrian-c\$.in.	USPAT	2001/12/19 17:27
-	0	"o'donnell"-adrian-c\$.in.	USPAT	2001/12/19 17:27
-	0	"o'donnell"-adrian-c\$.in.	DERWENT	2001/12/19 17:29
-	1	wo-9710658-.did.	DERWENT	2001/12/19 17:29
-	1	WO-9710658-.DID.	DERWENT	2001/12/19 17:36
-	1	WO-9804954-.DID.	DERWENT	2001/12/19 17:37
-	44	(aotf (acoust\$ adj6 filt\$)) with (phase adj3 shift\$)	USPAT	2001/12/19 19:05
-	11	5611004.URPN.	USPAT	2001/12/19 18:10
-	80	(aotf (acoust\$ adj6 filt\$) (acousto\$optic\$)) and ((phase adj3 shift\$) with RF)	USPAT	2001/12/19 19:49
-	102	359/124.ccls. and acoust\$	USPAT	2001/12/19 19:50
-	49	359/124.ccls. and (acoust\$ with filter)	USPAT	2001/12/20 17:27
-	49	359/124.ccls. and (acoust\$ with filter)	USPAT	2001/12/20 17:27
-	20	359/124.ccls. and (acoust\$ with filter) and phase	USPAT	2001/12/20 17:32
-	157	310/313R.ccls. and (phase with shift\$)	USPAT	2001/12/20 18:08
-	79	333/193.ccls. and (phase with shift\$)	USPAT	2001/12/20 18:11
-	157	310/313R.ccls. and (phase with shift\$)	USPAT	2001/12/20 18:16